

INFORMATION DISCLOSURE CITATION	ATTY. DOCKET NO. 4560-4	ST. NO. (To Be Assigned)
APPLICANT		
VAN DEN BRINK et al		
(Use several sheets if necessary)	FILING DATE December 17, 2004	TC/A.U. 1636

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/MKJ/	Ward et al, "Improved production of chymosin in aspergillus by expression as a glucoamylase-chymosin fusion", Bio/Technology 8:435-440 (1990)
	Sagt et al, "Introduction of an N-glycosylation site increases secretion of heterologous proteins in yeasts", Applied and Environmental Microbiology 66(11):4940-4944 (2000)
	Cardoza et al, "Expression of synthetic copy of the bovine chymosin gene in Aspergillus awamori from constitutive and pH-regulated promoters and secretion using two different pre-pro sequences", Biotechnology and Bioengineering 83(3):249-259 (2003)
↓	Wallis et al, "Glucoamylase overexpression and secretion in Aspergillus niger: analysis of glycosylation", Biochimica et Biophysica Acta. 472(3):576-586 (1999)
	Gerka et al, "The development of Aspergillus niger var. awamori as a host for the expression and secretion of heterologous gene products" 19(3):681-685 (1991)

*Examiner

Melanie K. Spike

Date Considered

9/12/07

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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10/518,414

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TRANSLATION

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/MKJ/	Dunn-Coleman et al, "Commercial Levels of Chymosin Production by <i>Aspergillus</i> ", Bio/Technology 9:976 (1991) Harboe, Marianne K., "Rhizomucor miehei ASPARTIC PROTEINASES HAVING IMPROVED PROPERTIES", Aspartic Proteinases, edited by James, Plenum Press, New York, pgs. 293-296 (1998) Gilliland et al, "The Three-Dimensional Structure of Recombinant Bovine Chymosin at 2.3 Å Resolution", Proteins: Structure, Function, and Genetics 8:82-101 (1990)
	Peberdy, John F., "Protein secretion in filamentous fungi – trying to understand a highly productive black box", Tibtech 12:50-57 (1994)
↓	Jenkins and Curling, "Glycosylation of recombinant proteins: Problems and prospects", Enzyme Microb. Technol. 16:354-364 (1994)

***Examiner**

Merle K. Joske

Date Considered

9/12/07

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